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How to reset Samsung Galaxy Note, S3, S5, S7... Press the power button to turn off your phone. Then press and hold the power key, volume up key and home button for a few seconds. The... How to reset the factory through the Samsung Galaxy menu... Press the forward key to activate your device. Then go to Settings. Under Settings select Backup & Reset. Then... On this page you will find all samsung Galaxy Tab 4 8.0 LTE latest stock firmwares for your Samsung devices [SM-T337A]. It will gently check the Samsung smartphone firmware model, product code, CSC, country before downloading it. You will inform us of our forum if your firmware did not find our site you are looking for. To download Samsung SM-T337A Firmware you can also use our four filter we have given below and that is more useful for you. Firmware means a type of operating system in an application that controls how a Samsung Galaxy Tab 4 smartphone works [SM-T337A]. It is very computable to a device to work with. That's way it's collapsed firmware instead of software. Download Samsung SM-T337A FirmwareAndroid Version: Q 10Country/Region: USA (ATT)PDA: N960FXXS5DTB6CSC: N960FOXMS5DTB6 Download To search for reliable driver you can click on our link. To search for the Samsung flash tool you can click on our link. Remember: We provide 100% computable Stoke Rom/firmware, but note that, you have to work with the firmware at your own risk and also your own responsible. Thank you, Download Samsung Firmware form our website. Full firmware for Samsung Galaxy Tab4 SM-T337A Device You can use these repair firmwares to fix your Samsung Android smartphone or tablet. These files contain the full set of Samsung firmware files. Within these packages you will get PDA, AP, Modem, Phone, CP, BL, Bootloader and CSC file. In case you can't find the PIT file within any complete firmware package, then you can download it from (PIT FILES and OPS for Samsung Android mobile phones). Important warning: Please inform us in case of dead link, or any intermittent errors you get when you use these files, so we can check and repair, send a Facebook with details to www.facebook.com/windows4droid Warning: This firmware uses to repair the software smartphone problem and will clean everything on your smartphone so that you can back up your data, do not try to blink your device with this firmware if you use chest file please make sure 16GB or 8GB or 32GB. For the 8GB Chest file does not work with 16GB or 32GB and the same for 16GB or 32GB Chest File make sure you use the Correct ROM for your device. To flash your Samsung Galaxy smartphone, you need Odin software available to Samsung Galaxy users to blink a number of things, such as firmware, custom recovery, cf-auto-root and more. Odin software performs a clean installation that means; removes the old firmware and flashes a new Backup its before you start flashing the smartphone T337AATT2BOH4 / ATT2BOH4 v5.1.1 Download from here Please, feel free to contact us if there is a problem with links The article talks about: Full Firmware for samsung galaxy tab4 device SM-T337V You can use these repair firmwares to fix your Samsung Android Smartphone or Tablet. These files contain the complete set of Samsung firmware files, Within these packages you will get PDA, AP, Modem, Phone, CP, BL, Bootloader and CSC file In case you can't find the PIT file within any complete firmware package, then you can download it from (PIT FILES and OPS for Samsung Android mobile phones). Important warning: Please inform us in case of dead link, or any intermittent errors you get when you use these files, so we can check and repair, send a Facebook with details to www.facebook.com/windows4droid Warning: This firmware uses to repair the software smartphone problem and will clean everything on your smartphone so that you can back up your data, do not try to blink your device with this firmware if you use chest file please make sure 16GB or 8GB or 32GB. For the 8GB Chest file does not work with 16GB or 32GB and the same for 16GB or 32GB Chest File make sure you use the Correct ROM for your device. To flash your Samsung Galaxy smartphone, you need Odin software available to Samsung Galaxy users to blink a number of things, such as firmware, custom recovery, cf-auto-root and more. Odin software performs a clean installation that means; remove the old firmware and flash a new Backup your data before you start flashing the smartphone T337VVR53BPL1 / VZW3BPL1 v5.1.1 Download from here Please, feel free to contact us if there is a problem with links The article talks about: Full Firmware for samsung galaxy tab4 device SM-T337V I managed to get some files together, including the .pit file of my desktop and make a firmware and file combo 4 fully working (all on a) firmware that can blink with Odin. I've tried it on my device and it works. Since I know people are searching EVERYWHERE for it, I have released a download link for these files below. Please feel free to republish this anywhere, just make sure you credit me. DISCLAIMER (Obvious!Y): I WILL NOT BE HELD RESPONSIBLE FOR ANY DAMAGE CAUSED TO YOUR DEVICE AFTER BLINKING. NOTE THAT ANYTHING CAN GO WRONG, EVEN IF ALL IF YOU ARE FLASHING FIRMWARE THAT IS MADE FOR THE DEVICE. THE FIRMWARE AVAILABLE BELOW HAS NOT BEEN MODIFIED, DESIGNED OR EDITED IN ANY WAY TO CHANGE THE FUNCTIONALITY OF THE DEVICE. IF YOUR DEVICE BRICKS AFTER BLINKING, EVERYTHING IS ON YOU. Intermittent instructions: But first, the requirements: 1) SM-T337A, Obviously, but seriously, I can't stress how important it is to check that your model number matches the on this thread before blinking anything. 2) A Windows PC (NOT A VIRTUAL MACHINE! Using a VM to flash your device has a high probability of hard brick tab and making sure your computer is running Windows XP or newer.) 3) The USB transfer/charging cable of device 4) A brain (obviously) Now, the real steps (4 File Firmware): 1) Boot the tab into download mode (Close the device completely, then take power, volume down, and home button at once until a warning message appears) 2) Download and open Odin on your PC 3) Take the USB charging cable and connect your tab to your pc 4) If Odin does not display your device in the list (it will display an Added message if the device is detected) download the Samsung USB Drivers for Mobile Phones and install it on your pc. You may need /and it is recommended to restart your computer after installing drivers. 5) Extract the zip file you downloaded containing the firmware to your desktop or a memorable site on your computer. 6) If you want to delete your data and start from scratch, please click the 'PIT' tab and select the .pit file in the extracted folder. Then click the OPTIONS tab and select Re-Partition and Delete All. 7) Insert the firmware files into Odin. Inside Odin, for example, Click the 'BL' button, which is where the boot loader file goes. Select the extracted package that has 'BL' at the beginning, and vice versa. Example: BL: *directory*/BL_T337AUCU2BOH4... AP: *directory*/AP_T337AUCU2BOH4... CP: *directory*/CP_T337AUCU2BOH4... CSC: *directory*/CSC_ATT_T337AUCU2BOH4... 8) Once done, verify that you have successfully done all above steps, Click Start in Odin and wait for Odin to pass us a PASS message before disconnecting anything. 9) If you want to flash the firmware, but keep your data, make sure there is no .pit file in Odin, make sure that 'Re-Partition' and 'NAND Erase All' are not checked and make sure there is no file inserted under the 'CSC' row. Tutorial (Combo Firmware) 1) Boot your tab into download mode (Close the device completely, then take the power, volume down, and home button at once until a warning message appears) 2) Download and open Odin on your PC 3) Take the USB charging cable and connect your tab to your pc 4) If Odin does not display your device in the list (it will display an Added message if the device is detected) download the Samsung USB Drivers for Mobile Phones and install it on your pc. You may need /and it is recommended to restart your computer after installing drivers. 5) Extract the zip file you downloaded containing the firmware to your desktop or a memorable site on your computer. 6) Inside Select 'AP' and navigate to the guide where you extracted the firmware, and select the .tar package in the guide. There should be nothing else under the other tabs, only 'AP' should a firmware package on it. 7) Flashing this package (unless you do the Developer Council at the end of this thread) will erase all your data, so make sure that the proper .pit file that came with the firmware package is selected under the 'PIT' tab in Odin and make sure that 'Re-Partition' and 'NAND Erase All' are checked in Odin to ensure a complete wipe of all personal data on your device. If you do the developer tip at the end of the thread, simply insert the new package you created into 'AP'. make sure there is no .pit file under the PIT slot and make sure that 'Re-Partition' and 'NAND Erase All' are not checked in Odin. 8) Once done, verify that everything is configured and ready to go, click Start and wait for Odin to send us a PASS message before disconnecting anything. 9) Enjoy! WARNING: If you are viewing sites that charge you money for files, DO NOT BUY IT. They are scams and I very MUCH SUGGEST AVOIDING THESE PLACES. I didn't have to buy anything. If you buy the firmware from these scam sites, and the device becomes brick or messy in some way, don't say I haven't warned you. 4 Firmware File Download: n8Q3VilSiOCOmhygel...aOaICUuLgmYs-k Combo Firmware Download: 690EwbBRiVbHtQnrdw...fTQ7t6FZKrZlo Odin 3.12 Download: KsZiHkTbLaEHdHqOq7J...ieJ6qTbVKce8Zk If the link does not work or download for some reason or if you were confused by my instructions either way, please let me know. Developer tip: If you want to flash the firmware without erasing your data, make sure there is no pit file selected under the PIT tab in Odin, then extract your firmware package (extract everything in a separate folder for the combined firmware, extract the CSC package for 4 file downloads) and remove cache.img.ext4, and then repackage it as a .tar file. Applies to both combined firmware packages and 4 files. In 4 file packs, cache.img.ext4 is in the CSC file. However, in some cases this may put your device on a bootloop. If you want to do this on an old device and the cache file does not have the .ext4 extension at the end, don't worry, it will work the same way. Now that you have the firmware, WHY NOT ROOT IT? Check out my thread on how to do it here: Cheers! January 13, 2017, 1:20 pm #2 Member Lexington Park No one knows the process to extract files like this from an OTA update? I have some files that I would like to extract from another OTA. Thanks sent from my SAMSUNG-SM-N910A using the XDA-Developers Legacy app January 25, 2017, #3 more budget: Originally published by dkmac Does anyone know the process of extracting files like this from an OTA update? I have some files that I would like to extract from another OTA. Thanks sent from my SAMSUNG-SM-N910A using XDA-Developers Legacy app I'll be honest and say its not easy. Doing this it took me about 3 months. OTA update files are very different from actual ODIN firmware files. If you want to extract the files from an OTA update, just used 7zip and went from there. 8 February 2017, 11:35 PM #4 Junior Member More Lollipop 5.1.1 Root by SM-T337A @KingOfTheNet - Great Things. There are definitely some shady sites out there offering firmware for the T337A so thank you. Not to be greedy, but any recommendation on rooting 5.1.1 in SM-T337A. I'm trying to get the whole Samsung and AT&T & T bloatware and get my Tab 4 lean and medium current. I'm pretty sure I went with your firmware – my build number is listed as LM4Y7X. T337AUC2BOH4. Thank you for the support. 9 February 2017, 01:45 #5 More date: Originally Published by 18Echo @KingOfTheNet - Great things. There are definitely some shady sites out there offering firmware for the T337A so thank you. Not to be greedy, but any recommendation on rooting 5.1.1 in SM-T337A. I'm trying to get the whole Samsung and AT&T& T bloatware and get my Tab 4 lean and medium current. I'm pretty sure I went with your firmware – my build number is listed as LM4Y7X. T337AUC2BOH4. Thank you for the support. Your welcome brother, happy to help! I've actually rooted my tab with SuperSU, fully working. The only thing is its temporary, and I avoid rebooting or closing the device at all because it is a SuperSU without system (which means temporary). I'll do a thread on how to get root in this tab later tomorrow when you're home from work, unless someone answers this before you do it (It's late where I am). Cheers! 10 February 2017, 01:50 #6 More quote: Originally published by 18Echo @KingOfTheNet - Great things. There are definitely some shady sites out there offering firmware for the T337A so thank you. Not to be greedy, but any recommendation on rooting 5.1.1 in SM-T337A. I'm trying to get the whole Samsung and AT&T & T bloatware and get my Tab 4 lean and medium current. I'm pretty sure I went with your firmware – my build number is listed as LM4Y7X. T337AUC2BOH4. Thank you for the support. Just made a thread for it here: Cheers! March 29, 2017 at 7:26 am #7 Junior Member More Hello! ... First, thanks for all your hard work! But unfortunately that firmware doesn't seem to work for me. I'm a bit of a novice, so I would appreciate if someone could explain the steps to follow specifically with Odin, like a tutorial or something ... so I can distinguish what I'm doing wrong. I uploaded a short video so I can see what I mean... If you could take the time to see tell me what I'm doing wrong, that would be awesome. Here it is:youtu.be/93sLVJ-xHMA (I can't post direct link since I'm new user) April 8, 2017, 22:05 #8 Junior MemberMore I've downloaded some files with the name ATT_T337AUCU2BOH4_T337AATT2BOH4.zip (1.19gb) set for and your tar.md5 file is gone 404. Now I need some help here, this zip contains: AP_T337AUCU2BOH4_T337AATT2BOH4_HOME.tar BL_T337AUCU2BOH4_T337AATT2BOH4_HOME.tar CP_T337AUCU2BOH4_T337AATT2BOH4_HOME.tar CSC_T337AUCU2BOH4_T337AATT2BOH4_HOME.tar MILETLTE_USA_ATT.pit This is big file so now I'm pasted what to do or I start a cool download from above links. Submitted from my SAMSUNG-SM-T337A using Tapatalk April 9, 2017, 04:16 PM #9 More Quote: Originally Published by darkcrazy75 Hello! ... First, thanks for all your hard work! But unfortunately that firmware doesn't seem to work for me. I'm a bit of a novice, so I would appreciate if someone could explain the steps to follow specifically with Odin, like a tutorial or something ... so I can distinguish what I'm doing wrong. I uploaded a short video so I can see what I mean... If you could take the time to see and tell me what I'm doing wrong, that would be awesome. Here it is:youtu.be/93sLVJ-xHMA (I can't post direct link since I'm a new user) Sorry for the late reply, my internet has been down for a while now (2 weeks). I will watch the video later today and edit this post with an explanation n. 9 April 2017, 04:18 PM #10 More quote: Originally published by _SAM11_ I downloaded some files with the name ATT_T337AUCU2BOH4_T337AATT2BOH4.zip (1.19gb) set by poorusernamebychoice and your tar.md5 file is gone 404. Now I need some help here, this zip contains: AP_T337AUCU2BOH4_T337AATT2BOH4_HOME.tar BL_T337AUCU2BOH4_T337AATT2BOH4_HOME.tar CP_T337AUCU2BOH4_T337AATT2BOH4_HOME.tar CSC_T337AUCU2BOH4_T337AATT2BOH4_HOME.tar MILETLTE_USA_ATT.pit This is big file so now I'm pasted what to do or I start a cool download from above links. Do you mean you need to download your files again or need help flashing them? The DL links are in the middle of the thread. April 9, 2017, 04:33 PM #11 Junior Member More Quote: Originally Published by KingOfTheNet Do you mean you need to download the files again or need help blinking them? The DL links are in the middle of the thread. I have these files I wrote above. So if they're working, I just need procedure sent from my SAMSUNG-SM-T337A using Tapatalk Page 2 (sorry novice here) so I have this galaxy tab 4 (SM-T531), and its android version is 4.4.2. I have already rooted and installed xposed, but I still don't know how too much XD works It's possible to update the Android version to install more available apps etc? Install my lineage 16, which is the most stable ROM for this device. First of all, install stocks 5.0.2 5.0.2 and after putting TWRP and lineage Page 3 Hello everything, novice. There is a ROM/image, pref linux that can be run on these older given drives. sm-1113 4.4.4 Samsung Galaxy Tab E Lite 8GB 7 sm-t230nu 4.2 Samsung Galaxy Tab 4 Nook Edition 8GB 7 (a kind of thin client project) I just need them to have wifi, touch, screen, audio and a browser. The goal is the kiosk mode browser with duplex audio streams to a Pi4. Alternative is to close it in Pi4 VNC. but you'd really like audio. Ken, KN4MDJ May 19, 2020, 08:45 #2 Date: Originally published by RadioScoutingUS Hello everything, novice. There is a ROM/image, pref linux that can be run on these older given drives. sm-1113 4.4.4 Samsung Galaxy Tab E Lite 8GB 7 sm-t230nu 4.2 Samsung Galaxy Tab 4 Nook Edition 8GB 7 (a kind of thin client project) I just need them to have wifi, touch, screen, audio and a browser. The goal is the kiosk mode browser with duplex audio streams to a Pi4. Alternative is to close it in Pi4 VNC. but you'd really like audio. Ken, KN4MDJ Hello, it's not that easy to use linux on these tablets. You have to try halium port (, but I think it's very difficult. Not impossible, anyway. I've never tried it. May 21, 2020, 03:33 #3 OP Junior Member BSA Central Florida Council wB4SA Donate to Me More Quote: Originally published as Hello, it's not that easy to use linux on these tablets. You should try to bring halium, but I think it's very difficult. Not impossible, anyway. I've never tried it. Thank you. I was able to root one of them (Tab4), I can't get tab3 to root. (I think MDM/odin is closed, comp doesn't even see it as a device in both linux and windows. It's like the USB port is just a power charger... tried different tags, ports, even bone.s.) Anyway I was about to put linux on that and it seems to run linux like a virtual machine, [like a hyperv/virtualbox] that uses VNC to view the virtual computer... in my case I have a Pi4 that is getting data from, so you can just go vnc directly to it and skip linux on tab. I really wish there as a VNC with full duplex audio (microphone sent to host, and host sound to client speakers)... or complete android vnc/audio thin-client project. May 22, 2020, 09:03 #4 Date: Originally Published by RadioScoutingUS Thank you. I was able to root one of them (Tab4), I can't get tab3 to root. (I think MDM/odin is closed, comp doesn't even see it as a device in both linux and windows. It's like the USB port is just a power charger... tried different tags, ports, even bone.s.) Anyway I was about to put linux on that and it seems to run linux as a [as a hyperv/virtualbox] that uses VNC to view the virtual computer... in my case I have a Pi4 that is getting data from, so you can just go vnc directly to it and skip linux on tab. I really wish there as a VNC with full duplex audio (microphone sent to host, and host sound to client complete android vnc/audio thin-client project. To be honest, I'm not really informed about it. I just told you how to run linux natively. But I think it's way better to use old laptops to run pure Linux. May 24, 2020, 11:21 #5 Junior Member More Halium is a core project, and this would be too difficult as we do not have as much kernel support. Our best option would be postmarkOS as someone booted it into the 10.1 (VERY broken, not even a working screen) and the 7.0 (not so broken, but has more to fix) Page 4 Attachments The following 43 users say thanks to thisisapoorusernamechoice For This Useful Post: [View] Gift thisisapoornamechoice Ad-Free Adblock(April 23, 2015), adaestra(2, 2015 in New York City, 19, 2015 in New York City, 25, 2015 in BrOy, 98, 27, 2015 in New Angeles, 29, 2015 in new g_ding84, g_ding84, 23, 2015 in New Angeles, 22, 2015, in New Mexico City, 22, 2015, in New Mexico City, 22, 2015 in New Angeles, New Angeles. rji screech_79(8 September 2015), on 30 September 2015, 15, 2015 in New New City. 15, 2015 in New City. 15, 2015 in New New City. 15, 2015 in New York City. de 2017), twy5679(10 de desembre de 2015), theckr(2 de juliol de 2015), JusZaphod(23 de juliol de 2015), Zheranon (11 de setembre de 2016) 26 de gener de 2015, 06:46 #2 Els següents 13 usuaris us diuen gràcies a thisisapoorusernamechoice per a aquest lloc i/ti: [Veure] Regal thisisapoorusernamechoice Ad-Free Adzkri(19 de desembre de 2016), dagomez99(12 de juny de 2017), dbalban23(22 de setembre de 2016), DUHAsianSKILLZ(4 de gener de 2016), g_ding84 30 d'abril de 2015, Haysamawan(1 de maig de 2017), laslowmaslow (22 de desembre de 2017), melendez.ej(1 0 de febrer de 2016), pre4speed(5 de març de 2015), screech_79(8 de setembre de 2015), SnakeByte(6 de març de 2018), Zheranon(11 de setembre de 2016) 26 de gener de 2015, 07:57 #3 WARNING : You must always do a factory reset before blinking through Odin, if you have another region (CSC). 26 January 2015, 11:38 #4 Thanks friend But wrong section 26 January 2015, 02:22 PM #5 Quote: Originally Posted by AL_IIRAQI Thank You Friend But wrong section Lol sorry for my mistake, it seems the mods agreed and already took the necessary action. It was an honest mistake on my part and I hope this does not distort the utility of this thread February 18, 2015, 11:46 PM #6 sm-t230nu what about tab 4 7.0 uses firmware? February 19, 2015, 12:07 pm #7 Quote: Originally published by appleknight what about tab 4 7.0 uses firmware? The SM-T230NU firmware I've listed that's not for Canada is for the U.S. Sorry I should have had that specified February 19, 2015, 12:32 pm #8 thank you boy! my wife has been bitchin up a storm lol ----- Post added at 07:32 PM ----- Previous Post was at 07:12 PM ----- ok so ive tried to download on mac and windows using macs built into extractor and winrar in windows both say the file is corrupt, and apparently odin does not accept .zip files??? 19 February 2015, 12:36 pm #9 Quote: Originally posted by appleknight thank you guy! my wife has been bitchin up a storm lol ----- Post added at 07:32 PM ----- Previous Post was at 07:12 PM ----- ok so ive tried to download on mac and windows using macs built into extractor and winrar in windows both say the file is corrupt, and apparently odin does not accept .zip files??? Extract things inside the zipper and place the tar.md5 on your desktop. Then ODIN can see it on February 19, 2015, 12:50 pm #10 this is what im brother says, says the zipper is corrupt, and cant extract it a few times ----- Post added at 07:50 PM ----- Previous post was at 07:36 pm ----- ive tested on mac and windows downloading from each mirror and the file is corrupt, cant extract it no matter what i try February 19, 2015, 12:55 PM #11 Quote: Originally Published by appleknight that's what im saying brother, says the zipper is corrupt, i cant extract it ive re downloaded several times ----- Post added at 07:50 PM ----- Previous post was at 07:36 PM ----- correct , ive tested on mac and windows downloading from each mirror and the file is corrupt , you can't extract it no matter what i try Sad that file was corrupt, obviously I wasn't aware. Here is a slightly older firmware that was able to extract it using winrar. Unfortunately it's not the newest, but it's still 4.4.2 Kit Kat. If you want me to collect a download link to the extracted tar.md5 file, and assuming it works I will update the OP. Sorry the file was corrupted it's really a shit out of me Page 5 I've done this thread to teach T337A owners how to root their device with SuperSU. Note that it is a root without a system, that is, it is temporary, but it can be reapply. Rooting only takes about 5-7 minutes and brings numerous adjustments and advantages to your device. Just remember each time you restart or close your device, you will need to repeat the rooting process. This tutorial was designed by Lollipop 5.1.1, but should also work on KitKat. Before you start, you'll need to download the following file, unzip it on your computer, and then transfer it to your device's internal computer card sd. T337AUCU2BOH4 (Lollipop) firmware can be found here Root Files can be found here Let Start! 1) Install both APK files in the file on your device, if requested, enable installation from unknown sources. 2) Make sure your device is connected to Wi-Fi, and then open Kingroot. 3) Once kingroot is done in search of the best root strategy, click the Try now button and wait about 3 minutes for KingRoot to successfully give you a Root successful message. 4) This is where it gets a little complicated, immediately after receiving the root success message, enter SuperSU-me, and grant root permissions when prompted. 5) Click the large blue button in the middle of the frame and wait about 1 minute for the process to be completed. DO NOT UPDATE THE SUPERSU BINARY, IT WILL CAUSE YOUR DEVICE TO BOOT. 6) Immediately after the process has completed, go to Settings and make sure KingRoot or Purify is not installed! This is an important step because Kingroot and Kingroot adware tend to be installed on the system partition that can cause problems and frustration. 7 - Recommended) Download a root file explorer (such as ES File Explorer) and search for King in /data and /system to make sure the KingRoot application and its bloatware have been removed from the system. This is to make sure Kingroot still works properly after a restart. 8) Enjoy root access! If this tutorial helped you please be sure to hit the button. If you had any problems or problems during this process please feel free to let me know below. Cheers! February 10, 2017, 17:15 #2 Senior member I'm helpless and I'm awake, am I on top of More @KingOfTheNet will flashfire work? bc did not do it with kingroot too, could itit.d be allowed and run these out of a script, for example in startup so we don't have to do this after each restart/shutdown but i think you should capture kingroots data somehow in the rooting process February 10, 2017, 09:39 PM #3 More Quote: Originally Published by toolhas4degrees @KingOfTheNet will flashfire work? bc it wont with kingroot too, could itit.d be allowed and run these out of a script for example in startup so we don't have to do this after each reboot/close but i think I should capture kingroots data somehow in the rooting process FlashFire works on SuperSU, I've tried that by myself. It doesn't work with KingRoot. For the second question, I'm not sure. I haven't looked through this file myself and could look through it later, but right now, I would just avoid restarting the tablet if you want to keep root without repeating the process over and over again. It's what I do, repeat the time and time again can be very tedious and annoying. Cheers! February 13, 2017 at 4:59 pm #4 I guess you're talking about 5.1.1? It won't work with kingroot versions greater than 4.8. In addition, the flash fire will load, but if you try to a zipper you're screwed. In fact, you can use kingroot to replace kingroot with supersu zipper in terminal emulator in any kingroot version. Same agreement with your binary, do not update it. I wish I could figure out how permanent I was with kingroot. I had to go get in with things and I lost it. Nothing really special about this method unless there is a devotee out there who can do something with it. April 9, 2017 at 4:31 pm #5 More quote: Originally published by xjimmy I guess you're talking about 5.1.1? It won't work with kingroot versions greater than 4.8. In addition, the flash fire will load, but if you try to link a zipper that is screwed. In fact, you can use kingroot to replace kingroot with supersu zipper in terminal emulator in any kingroot version. Same agreement with your binary, do not update it. I wish I could figure out how permanent I was with kingroot. I had to go get in with things and I lost it. Nothing really special about this method unless there is a devotee out there who can do something with it. I'm sorry for the late response. Yes, things I forgot to mention in the original post: 1)The SU binary update will put your device on a bootloop 2)Flashing anything with flashfire (based on what I've seen) results in a soft brick 3) I know you can replace kingroot with SuperSU in terminal, but when it restarts, it's uprooted again. 4) I'm trying to figure out how I could altar the boot.img so that we can get permanent SuperSU on this thing just as Chainfire did with the U.S. and Qualcomm Samsung Galaxy S7. Cheers! April 11, 2017, 07:55 PM #6 Hello, @KingOfTheNet, thanks for helping with this device, I rooted my device in building KK nk2 and now updated to 5.1.1, thanks to you! now I would like to root 5.1.1 (I'm aware it's a root temp. and have superSu Pro, I need Super Sume for this to work? April 14, 2017 at 3:36 am #7 More quote: Originally published by KingOfTheNet Sorry for the late response. Yes, things I forgot to mention in the original post: 1)The SU binary update will put your device on a bootloop 2)Flashing anything with flashfire (based on what I've seen) results in a soft brick 3) I know you can replace kingroot with SuperSU in terminal, but when it restarts, it's uprooted again. 4) I'm trying to figure out how I could altar the boot.img so that we can get permanent SuperSU on this thing just as Chainfire did with the U.S. and Qualcomm Samsung Galaxy S7. Cheers! Somehow I had it permanently rooted with kingroot a while ago. I had the 4.9.6 apk on my tab at the time, that's all I know. I could have updated from an earlier version, and maybe that was Cause. I have tried so many different versions of kingroot without luck, but a peculiar occurrence; if you oo kingroot, go into the settings and uninstall kingroot without saving a root backup, then delete all files in the main tablet directory, and reinstall the kingroot version 4.8.0, somehow keep a permanent root. At least on my T337A running 5.1.1 BOH4 it will, as long as I get a cool installation of 4.8.0, let it root, then hit the optimize button right after. Then wait until you finally tell me that kingroot has been rolled out as a system app. After that, when I try to open some root applications, the screen will darken as it does when the root permission tab appears, but it never appears. The app is only frozen. I can kill it on the task manager screen to just re-use my tablet. After restarting the tab, it will sometimes tell me that an application has been granted superuser permissions. If oooo terminal emulator, techleg the command 'su' and hit enter, the screen will go dark again as you will ask me to allow or deny permission of superuser, but it only freezes like this again. I've tried all sorts of things with 4.8.0, but I still can't get it to stick. If you don't hit the kingroot optimization button right after rooting, and just wait for kingroot to install as a system app, the allow/deny prompt comes out without freezing, but the partial permanent root error does not remain. ugh, tired of getting in with him though. lol Edit: I may be wrong. It might need to be rooted with 4.8.0, optimized, then rebooted immediately for partial root. I'll try to do it again and let you know what I find. Kingroot allows the device to retain permanent root after a certain time. However, Kingroot is not as powerful as SuperSU, is very limited in terms of what it can do, and has its own 'bloatware' titled Purify. I would honestly stay with SuperSU because it is (probably) the most powerful and effective way to root your phone. I would also suggest avoid having to reboot the pill at all with temp root because it would take 5 minutes to install it again, which was a pain in the ass for me. As for freezing the kingroot application, this is usually the result of a bad download or a bad root. Kingroot is also very limited in terms of what you can do on your kingrooted device. SUPERSU is the equivalent of an iOS jailbreak. SUPERSU gives you full control of your device, with no bloatware and limits, unlike kingroot. Kingroot sometimes deletes su binaries when rebooting, which is another reason I don't like them so much. Another theory I thought is that it's not Kingroot that's removing binaries, it's actually something that's set to happen when the device starts. Whether it's the actual Android operating system or the boot loader looks for and removes binaries to avoid rooting. I don't know for sure, I've slowed down work on this device mainly because of a project I've been working on with the Samsung Galaxy S7 AT&T& amp; T (SM-G930A). I'll examine these things when I get the chance. Cheers! April 14, 2017, 09:01 #10 More I understand Kingroot's limitations, and certainly supersu by all means is better. In the case of flashfire with supersu in this scenario, it is simply the difference of being able to open and run it enough to work incorrectly and brnck your device Kingroot won't be able to open it at all. I posted on a thread long before this, how to replace kingroot with supersu, I only use the zip file in terminal emulator. Pretty sure he went over flash fire too. The terminal emulator method works with new versions of kingroot, unlike supersu me. Are you suggesting that the T337A running 5.1.1 BOH4 can get permanent root through kingroot after a certain amount of time? Because I'm the only one I've ever seen in the xda that's ever published that had permanent kingroot root, but I didn't know how I did it. After getting in with things, I soft and had to go back to the stock, which, without offense, the stock file was available so before publishing it. Anyway, it's not freezing the kingroot app per se, I was talking after rebooting, and without re-rooting, when it comes to using rooted apps, they actually start participating in the kingroot application for pop-up superuser permissions. So, no, it's not a bad download, etc. I think an older version of kingroot somehow permanently rooted my listing, maybe with the help of something I was messing with at the time, maybe not. I have intentionally reset my tab an unimaginable amount of times, trying to see if I possibly recovered permanent root to any utility, so I know how that works. And it's not about having a hard time deciding on kingroot or supersu for a temproot, it's the interest in the permanent root, the possibility of something like safesrap, and/or flashing custom roms, etc. When people say the temproot is better or safer, I say boo. How many custom roms include a root switch in the settings? Anyway I wish I had managed to take over from a developer while I had permanent root. Maybe he could have done a system dump, or even tried to replace the permanent kingroot with super and dry it could have stuck. You say you've slowed down on this device, you mean you're chasing the permanent root for it? Are you a developer? I have the AT&T& amp; T S7 Edge (G935A). What is your project in 930? Is it something for rooted S7? I still have my edge running the engboot with the ecoRom. Anyway, thanks for your response. ----- Post added at 01:01 am ----- The previous post was at 12:51 ----- A couple of threads I started a long time ago that may be of interest to you. June 3, 2017, 6:22 p.m. #11 More quote: Originally published as Xjimmy understands Kingroot's limitations, and certainly supersu by all means is better. In the case of flashfire with supersu in this scenario, it is simply the difference of being able to open and run it enough to work incorrectly and brick your device vs Kingroot not be able to open it at all. Posted in a thread long before this one, as kingroot for supersu, I only use the zip file in terminal emulator. Pretty sure he went over flash fire too. The terminal emulator method works with new versions of kingroot, unlike supersu me. You are suggesting that the T337A running 5.1.1 BOH4 can get permanent root through kingroot after a certain of time? Because I'm the only one I've ever seen in the xda that's ever published that had permanent kingroot root, but I didn't know how I did it. After getting in with things, I soft and had to go back to the stock, which, without offense, the stock file was available so before publishing it. Anyway, it's not freezing the kingroot app per se, I was talking after rebooting, and without re-rooting, when it comes to using rooted apps, they actually start participating in the kingroot application for pop-up superuser permissions. So, no, it's not a bad download, etc. I think an older version of kingroot somehow

I permanently rooted my listing, maybe with the help of something I was messing with at the time, maybe not. I have intentionally reset my tab an unimaginable amount of times, trying to see if I possibly recovered permanent root to any utility, so I know how that works. And it's not about having a hard time deciding on kingroot or supersu for a tempboot, it's the interest in the permanent root, the possibility of something like safeinstall or flashing custom roms, etc. When people say the tempboot is better or safer, I say boo. How many custom roms include a root switch in the settings? Anyway I wish I had managed to take over from a developer while I had permanent root. Maybe he could have done a system dump, or even tried to replace the permanent kingroot with super and dry it could have stuck. You say you've slowed down on this device, you mean you're chasing the permanent root for it? Are you a developer? I have the AT&T Edge (G935A). What is your project in 930? Is it something for rooted S7? I still have my edge running the engboot with the ecoROM. Anyway, thanks for your response. ----- Post added at 01:01 am ----- The previous post was at 12:51 ----- A couple of threads I started a long ago that may be of interest to you. No offence taken in firmware mail, I was simply trying to spread the fact that the firmware for the device exists but it is very hard to find and is often posted on shady websites for money, unless you are looking at the right sites. It only took me 5 minutes on Google to find one of these sites. You asked if you were saying that the 4 BOH4 firmware tab allows you to keep the root permanent after some time, and yes, that's exactly what you were saying. I rooted my tablet with KingRoot 4.8.0 a while ago and after about 4 - 5 restarts (I counted how many times) I restarted it, the numbers could vary), the root was retained. All I do today is avoid rebooting the tablet at all costs. I prefer SuperSU because, as we said, there are almost no limitations of what can be done in terms of rooting. I'm trying to figure out how I can make root permanent on the tab with SuperSU using the eng-boot method used to root root Qualcomm variants of the Galaxy S7, but this may take a while. Since my S7 has the eng-rooter tool method, I can reboot it all I want and it stays rooted with SuperSU. But at this point, it's just an idea. Mainly I need to find out if the bootloader or operating system is wiping out the binaries in boot. Some older and newer versions of kingroot may retain root after rebooting, but I haven't yet found a version of the app that can do this. Actually, some versions of Cyanogenmod and other custom roms had the root preinstalled (not as SuperSU, but close enough), and as CM specifically, there was a section in the configuration application for this pre-cooked root. Even if I still used CM today, I would still have blinked SuperSU. But on a small number of devices, the temporary root really is better. However, most of these devices that would be on this list have very little or no development in them. Therefore, they are not yet (and can never be) supported for permanent root. I'm partially on track to become a developer, but I don't know how far it's going to go (my prediction isn't that far away at all). I was doing research on how I could make an eng boot for tab 4, but I became interested in my Galaxy S7 (AT&T & A T). With this, I mean I wanted to make my own custom version of marshmallow stock rom (Custom boot stock OS). To shorten it, I wanted to create a flashable .zip super package that included SuperSU v2.79, ViperAndroid, overclock tools, and other things. I've been a little on and off in terms of motivation to make this idea come true, mainly because most of the things I wanted to include in this package, can be easily installed by you in like 3 minutes, or maybe less. The original reason behind the idea was to underestimate the work for energy users who wanted to release their device from the shackles. I've been in and out at work between the two devices, but it's hard for me to continue the work without the right motivation. These projects are nothing more than an idea at this point, but some drafts and copies exist on my computer. Creating a custom Android rom directly from my own head is basically an impossible task for me, considering that most of the devices I work with have boot loaders locked. I'll still learning Java and other Android programming languages in some of my spare time, but, again, the motivation to continue is something I struggle to find. Cheers! Page 6 *****UPDATE FIX YOUR T337A WITH LOLLOPOP FRIMWARE FILE***** I don't take credit for this file at all, all credit goes to MichaelSaya. Here is a direct quote from him here it is on my Google drive with the Official Lollipop Firmware for the AT&T TAB T 4, SM-T-337-A QQ4AXQGZIDF-pTUo6e...MYCEANRtVumegs Site in AP slot in Odin and flash. Note that many have backed backs. Only root with Kingroot and when it reboots, it will lose root. Just re-root with Kingroot and you'll be fine. No NO KINGROOT WITH SUPERSU!!!!!! YOU'LL DO IT IN BRICK!!!! But we have the firmware now so we can now play around knowing that if we get something up, we can fix it. I found a way to re-root the t337a with the latest OTA NK2. I'm not sure if I was the only one on this boat or whatever, but I got bored and started experimenting. The first thing I did was Flash the oldest NF4 kernel with ODIN. Put this in the PDA slot and flash! It was a success, I downloaded the towel.ram, and bam! Root work again! Cheers! Tutorial: 1. Get the latest drivers to make sure everything goes smooth 2. Get Odín if you don't have it yet: 1168421 3. Download the NF4 kernel from the attachment below 4. Enter Odín. 5. Click on PDA, search for the file that downloaded boot.tar and select it. Photo: #6 Now, put your tablet in download mode! If you don't know how to enter download mode go here: if the s5 but same concept 7. Connect your tablet and you should say something like this in the message window in odin: 8. Now, start of success. Let the process run. If all goes well, I should say RESET! I don't know what happened to this peak lol but hopefully it gets the point. 9. Give the tablet a few minutes to boot. Keep it connected until you see PASS! 10. Go get the root of the towel. Run it. And BAM! It's rooted again *** WARNING *** This doesn't work with the lollipop update. I tried to downgrade my tablet and it did softbrick. Do not try to downgrade your tablet/still this method if you are running lollipop 5.1.1. This only works in kitkat. However, I have the lollipop boot.tar. Use the instructions above to unbrick your tablet (This will not give you root access. I'll look and see if I can figure out something to get root access). I haven't tried this myself because mine is in a house of friends but this should work. Cheers Attached Files The following 21 users say thanks to CocaFoca for this useful post: [View] Gift CocaFoca Amdtabv(January 7, 2015), bknyndiaz(March 30, 2017), Danomorr(November 24, 2017), Danomorr(November 24, 2015) 24, 2015 in New Year's Park. 25, 2015 in New Angeles. 15 2015 in New Year's Park. 15, 2015 in New Angeles. 2, 2015 in New Mexico City. [View] #2 Quote: Originally published as CocaFoca found a way to re-root t337a with latest OTA OTA I'm not sure if I was the only one on this boat or whatever, but I got bored and started experimenting. The first thing I did was Flash the oldest NF4 kernel with ODIN. Put this in the PDA slot and flash! It was a success, I downloaded the towel.ram, and bam! Root work again! Cheers! Download link: Below hello, Polished ! so if the older core was compiled before the October deadline for the tower root [I think it was October] when this vulnerability was closed then that would make sense. So the rom runs very well with the oldest kernel ? Could you send the oldest NF4 kernel/boot.img and modules ? Thanks m January 5, 2015, 08:20 PM #3 Absolutely! Here's the thing. I cant post links yet. Is there anyway and can pm into you and idk you put up a post? Or there was another way January 6, 2015, 12:23 #4 Senior Member More June. Posted since my XT907 using Xda Free Mobile App January 6, 2015, 01:49 #5 Date: Originally Posted by moonbutt74 Hello, Polished ! so if the older core was compiled before the October deadline for the tower root [I think it was October] when this vulnerability was closed then that would make sense. So the rom runs very well with the oldest kernel ? Could you send the oldest NF4 kernel/boot/img and modules ? Thanks m So I put the kernel/boot.img in an attachment. Every dayline works very smoothly. Especially after all the frozen bloatware! Anyway rooting happy! I also attat is a screenshot with me rooted / in NK2 with NF4 kernel! Thumbnails Attachments boot.tar - [Click for QR code] (7.93 MB, 1992 views) January 6, 2015, 06:40 #6 More budget: Originally published by CocaFoca So I put the kernel/boot,img in an attachment. Yes everything works very smoothly. Especially after all the frozen bloatware! Anyway rooting happy! I also attat is a screenshot with me rooted / in KK2 with NF4 kernel! Yes, it will. Good deal to get you sorted, thanks! and pm click on the user name and select send private message. Be sure to reply to this post to get your post count up to x1m January 7, 2015, 03:03 #7 Junior Member More YES! Quote: Originally Published by NokaFoca I found a way to re-root the t337a with the latest OTA NK2. I'm not sure if I was the only one on this boat or whatever, but I got bored and started experimenting. The first thing I did was Flash the oldest NF4 kernel with ODIN. Put this in the PDA slot and flash! It was a success, I downloaded the towel root, and bam! Root work again! Cheers! Download link: Below Hey home this is just what i've been looking for, I have a sm-t337a and I'd love root. If I could help and I would appreciate it, if I could provide a tutorial or where to get the older NF4 kernel. January 8, 2015, 12:30 pm #8 Quote: Originally published as Amdtabv Work here this is just what iv been looking for, I have a sm-t337a and I'd love root. If I could help and I would appreciate it, if I could provide a u where to get the oldest NF4 kernel. I added a class! Happy rooting! January 9, 2015, 8:41 PM #9 Junior Member More Fails in Odin Followed the instructions, but continues to fail. Any ideas? Carl January 9, 2015, 8:47 PM #10 Quote: Originally Published by CarDinAZ He followed the instructions, but continues to fail. Any ideas? Carl Hey man. I feel like it keeps failing. You could give me anodin screenshot and a screenshot of the device information about should I have build number etc. We'll see what I can do on January 9, 2015, 9:04 pm #11 Junior Member More [QUOTE=CocaFoca:58065463]Hey man. I feel like it keeps failing. You could give me anodin screenshot and a screenshot of the device information about should I have build number etc. You'll see what I can do[/QUOTE Screenshots attached. Thanks for helping. Attached thumbnail page 7 Guys, I'm new to this forum. My Samsung Galaxy Tab 4 (7 inches) T231 is running on the very old version of Android KitKat 4.4.2. This is the last official update of the operating system received. Many apps are not compatible with this old android. Provide a stable version of the Lineage operating system, the ROM file link, and the entire process to install. I'll be fine with installing lineage OS version 13 and above (i.e. Marshmallow 6 and above), which is never more stable. Thanks in advance. May 14, 2020, 04:04 PM #2 Senior Member More Quote: Originally Published by worldindia2000 Guys, I'm new to this forum. My Samsung Galaxy Tab 4 (7 inches) T231 is running on the very old version of Android KitKat 4.4.2. This is the last official update of the operating system received. Many apps are not compatible with this old android. Provide a stable version of the Lineage operating system, the ROM file link, and the entire process to install. I'll be fine with installing lineage OS version 13 and above (i.e. Marshmallow 6 and above), which is never more stable. Thanks in advance. Since you are new, a few words... People can understand their request differently, as one understands there are some out there who can help me and how I can help... and others can understand give me this ROM, you're there to provide me with things... So it's better to be a little overly polished. Developers and development teams only share their work on XDA and improve it based on comments that users or other developers give them. We can be happy, that XDA is a great development center and they have to be very respectful. Tab 4 is a very old device, in my case I only use it as a small power bank. Display resolution, RAM, system speed... however, development can be suspended and not you can expect new versions of custom ROMs. May 16, 2020, 07:49 #3 I will quickly explain why galaxy tab 4 variants 7.0 do not receive support. Models 8.0 and 10.1 have SD400 (msm8226) SoC variants. 7.0 has a Marvell for the wifi variant and an Exynos for 3G and LTE variants. And it's easier to work on qcom-powered devices July 17, 2020, 06:35 PM #4 I'll go ahead with a du o no one else here would do it and answer your question. And it actually works because it did just last night. Just follow the link under Page 8 All firmware links to android file host Link to KiitKat Thread Odin Guide (Still use these download links, rapidator, ppmshare, and yoomobile all suck and are scams) Tab 4 10.1 Firmwares here In 1st mal tab 4 8.0 Firmwares on 2nd Post Tab 4 7.0 Firmwares in 3rd Post Root info, other FAQs on this linked site Some screenshots and an SM-TX30N FIRMWARES video will NOT WORK ON SM-TX30NU, DITTO VICE VERSA Galaxy Tab 4 10.1 (5.0.2) DO NOT flash a firmware build for a different model number. Period. (Model numbers are bold) If you have the correct model number, but a different region, you should be fine if you first perform a factory reset. Obviously this will erase all and all the app data, settings, ringtones, etc. Which is why you should always make reservations first. Attachments The following 48 users tell you thanks to hisisapoorusernamechoice For This Useful Post: [View] Gift hisisapoorusernamechoice Ad-Free aftnoon(December 29, 2015), aftnoon(October 14, 2015), Am 22, 2015 in New England. clau_Jaz2(June 2015), crunch(13 February 2017), dabenaute(9 May 2015), DavidJef(7 June 2015), Diestroz(July 15, 2015), dkmac(Feburary 23, 2016), Dudash(May 8, 2015), DUHasianSKILLZ(May 8, 2015), frosty81(July 1, 2016) 17, 2015 in New G_ding84_23, 2015 in New Year's Square. 11, 2015 in New Angeles. 15, 2015 in New Snow_Ghost. Snow_Ghost_23, 2015 in New York City. 24 July 2017, tt1106(February 4, 2017), tt1106(24 July 2017) Rheckr(2 July 2015), V-incent(H May 2015), viadlog(4 June 2015), Wlnchor2(15 March 2016), Yaoshi_2000(6 February 2016) 8 May 2015, 01:24 #2 Next 16, 2017 in New Mexico City. 21, 2015 in New York City. ipdev(Feburary 8

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